SPECIAL EFFECTS
& PYROTECHNICS

FIRE WALL

These Fire Walls open completely new opportunities to design fire effect. Available in 1,5m and 2m sections, easily installed and operated. Specially designed burner tubes produce a closed wall of fire up to <1 meter high that can run up to 10 min. continuously. The optical flame sensor reacts immediately by shutting down the propane gas supply in case no flame is detected, during the ignition period, to avoid that propane gas is leaking. Every Fire Wall needs his own propane cylinder for the gas supply.

Size: 1,5 or 2m long
Weight: kg
Voltage: 240 V
Service: manual
Output: max 1 m flames
Consumables: propane gas

FLAME BARS

The in house designed flame bar system can produce a spectacular propane based flame effect of up to max. 6 meter in height in short bursts. Every flame bar set consists out of 1 central gas system and 2 effect bars. Effect bars are 1 m or 2 m or can be custom made. Multiple effects bars can be laid-out after each other to generate 1 long wall. This system is controlled by standard DMX-512 and has all necessary safety features.

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PROPANE FIRE BOWLS

“ Propane Fire Bowls” are a very decorative propane based flame effects that can be used for several minutes or even hours of continuous use if needed. Our own designed active fire bowls can be activated and extinguished, even on DMX-512.

We have several different sizes of propane flame bowls available (61 cm and 77 cm diameter) and at all of them the flame can be regulated from a small (approx. 20 cm high) to a large (approx. 1,5 m) high flame.

Every propane fire bowl needs his own propane cylinder for the gas supply.

DECO BOWL

These deco bowls are metal stands that can hold a (color) flame pack to create a decorative real (colored) flame. The deco bowls are 144 cm high and 34 cm in diameter.

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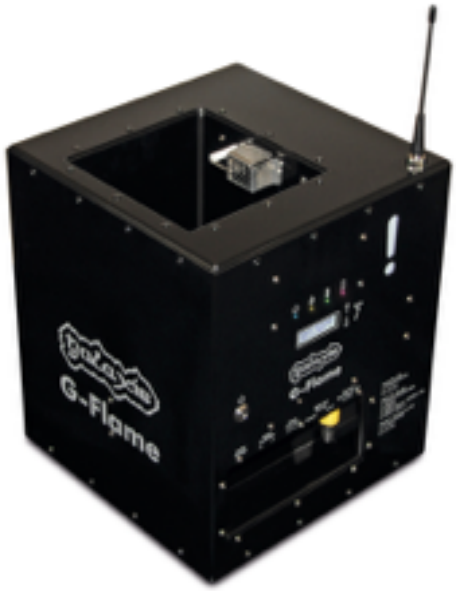
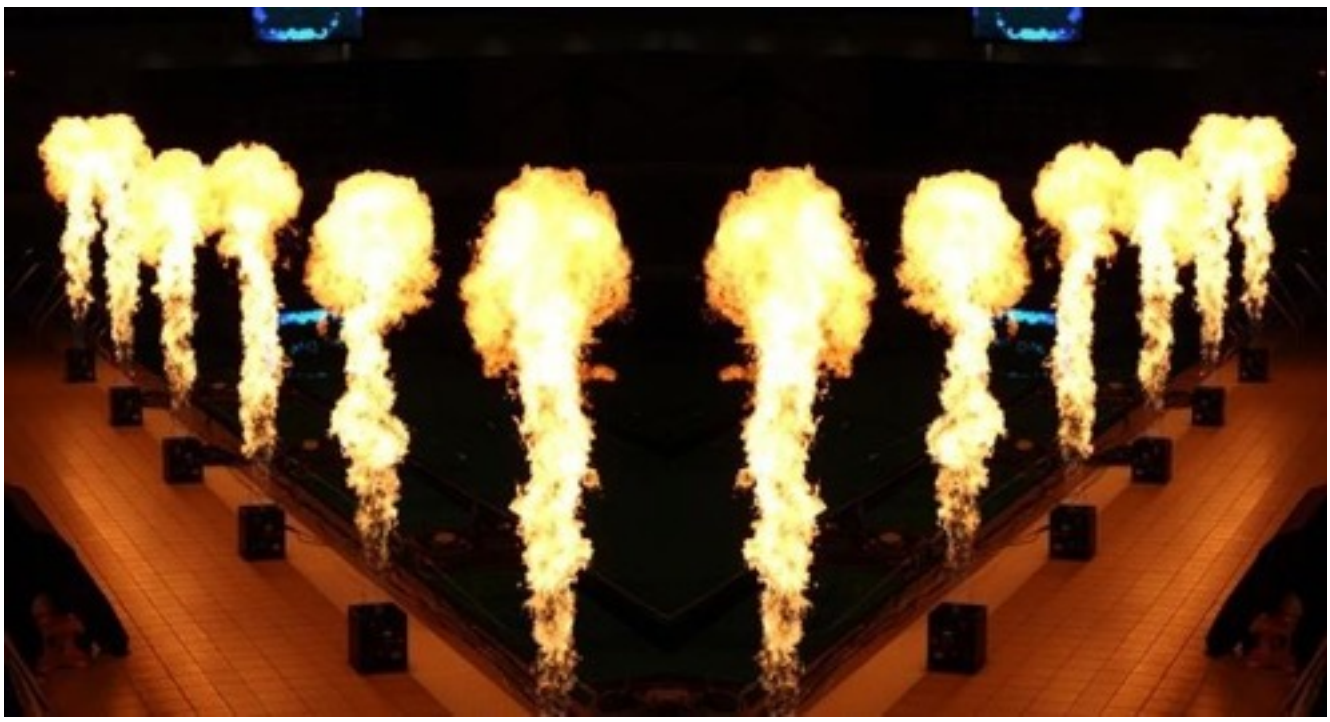
G-FLAME

The new G-Flame is a very versatile flame effect that offers a number of interesting features. It can be used indoor and outdoor, for any special effect application.
Compared to other systems on the market the G-Flame generates a significantly higher and fuller flame giving the effect a much nicer overall appearance. The noise of the G-Flame is very low, making it ideal for stage and TV work.
As for the fuel the G-Flame can be connected to a propane bottle or can store up to 2 cartridges inside the machine. With a build in battery the G-Flame can even be used completely wireless.

Size: 30 cm x 30 cm x 35 cm
Weight: 10,5 kg
Voltage: 12 V battery
Power: 7 Ah
Service: DMX-512 / Galaxis PFC Advanced
Output: 2,5 m up to 6m
Consumables: propane gas or aërosol





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FLAME JET

In contrast to most fire-effect devices the “Fire Jet” works with an aerosol can which contains the fuel mixture to produce flame balls or flame columns from 4 m high. The content of the 800 ml (441 g) can is sufficient to produce a large number of large flames (around 100) or small flame balls (around 640). For the professional use the device is controlled by DMX-512 or a manual switch system. The Fire Jet has a very high level of security that sets standards. Comparable devices have in contrast no or only very limited safety features and do often not correspond to EU regulations.

Size: 52,6 cm x 22,3 cm x 25 cm
Weight: 8,4 kg
Voltage: 240 V
Power: 100 W
Service: DMX-512 or manual
Output: max. 4 m
Consumables: Flame jet aërosol

FLAME JET NEO:

Capable of producing longer and even higher flames then the smaller “Flame Jet” this new “Flame Jet Duo” holds 2 aerosols to produce flames up to 5 meter high. This new system is again an example for safe and reliable flame effects in an compact housing that finds a place on every stage.

For the professional use the device is controlled by DMX-512 or a manual switch system. The Fire Jet Duo has a very high level of security that sets standards. Comparable devices have in contrast no or only very limited safety features and do often not correspond to any EU regulations.

Be aware that the aerosol from the Flame Jet will not fit in the Fire Jet Duo! These aerosol cartridges can produce around 800 small fireballs or 120 flames from up to
5 meter high.

Size: 37,5 cm x 22,6 cm x 45,4 cm
Weight: 12 kg
Voltage: 240 V
Power: 100 W
Service: DMX-512 or manual
Output: max. 5 m
Consumables: Flame jet Neo aërosol

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POWER FLAME I & II

Power Flames can make a propane fire ball up to 8 m (Power Flame I) or 12 m (Power Flame II) high. Inside the system a gas tank is installed and propane gas from an external gas cylinder is used to charge the Power Flame unit. It takes about 10 seconds for charging. The Power Flames uses a spark to ignite the pilot flame. This pilot flame must be monitored by the rod flame sensor before big flames can be made. The system is controlled by standard DMX.

Size: 53 cm x 27 cm x 43 cm / 45 cm x 70 cm x 80 cm
Weight: 25 kg / 38 kg
Voltage: 240 V
Power: 120 W
Service: DMX-512
Output: max 8 m (Power Flame I) / max 12 m (Power Flame II)
Consumables: propane gas

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COLOR FLAMES

“AVM Belgium BVBA” can supply different types of color flame effects. Color flames from 1,5 m high till 10 m are possible or with the Large Liquid Flame System even till 20 m high.

The color flames are made by a special fluid that once ignited produces a bright color flame. Standard colors are red, blue, green, purple and yellow

HURRICANE EXTREME

An extremely small flame head that is capable of producing yellow flames up to 15 meter high. The system consists of the flame head that is connected to our separate fluid tanks. Like this the system can be used in many possible ways and is extremely compact and suited for all (outdoor) stages. Inside the flame head a small butane canister provides the gas for the pilot flame. Once the safety system detects the pilot flame it’s possible to generate a big (color) flame column.

The height from the flame depends on the the nozzle and working pressure from the system. A flame from 6 - 7 meter up to a flame from 15 meter high is possible with this system.

Voltage: 240 V
Power: 130 W
Service: DMX-512
Output: max. 15 m
Consumables: Flame fluid

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LARGE LIQUID FLAME

This special system that produces (color) flames up to 20 m high is fully designed and build by “AVM Belgium” for the UK ‘Circus’ tour from “Take That” in 2009. In 2010 the system was used on the European “P!nk”, “Guns ’n Roses” tour and many others as well. The system is ideal for outdoor usage as wind and rain only have a small influence on the effect.

For indoor usage the flames can be used to generate smaller flames without any smoke production.

The Large Liquid flame system consists of a 40 l sized central tank that can handle max. 4 flame heads. Every flame head is controlled by standard DMX-512 and has pilot flame detection and all other necessary safety features for a guaranteed safe effect.

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COLOR COMET FLAME

The Color Comet Flame is a unique effect machine witch produces spectacular (colored) flames up to 6 meter highs. It doesn't need any gas or external pressure vessels. It is a plug and play system that can be used indoors as well as outdoors. The compact unit is made of stainless steel for a long lifetime of the unit. Colors are available in red, green, yellow, blue and purple. The comet flame unit has 5 angled flame outputs that can be used independently. The RCF flame is controlled by DMX-512.

Size: 34,5 cm x 31,4 cm x 24 cm
Weight: 17,5 kg
Voltage: 240 V
Power: 240 W
Service: DMX-512
Output: max. 6 m
Consumables: 2,5 l RCF (color) flame fluid (= 300 shots)

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FIRE SUN

The Fire Sun flame system can shoot a single color flame or natural flame. The flame color is depending on the colored flame fluid which is filled into its tank. The system has 5 flame jets with can be used independently and each shooting at a different angle.
The Fire Sun makes flames from 5~6 m or 8~10 m high. Onboard automatic re-strike flame safeguard and electrical ignition system helps insure a safe, reliable and efficient (colored) flame effect. This system can be programmed and controlled by a standard DMX-512 controller.

Voltage: 220 V
Service: DMX-512
Output: 5~6 m or 7~8 m
Consumables: propane gas, nitrogen gas and flame fluid

SWIVEL FLAME

Brand new since mid 2014 and exclusively distributed by AVM Belgium BVBA is the ground braking new Swivel Flame. This compact new flame effect can produce flames up till 9 meter high that can rotate in 1 direction for 210°! With a build-in 10 liter fluid reservoir and a build-in pump system there is no need for any additional pressure vessels and is it very simple to set-up the effect that provides creative people endless possibilities.

Size: 56 cm x 33 cm x 36 cm
Weight: 25 kg
Voltage: 240 V
Power: 350 W
Service: DMX-512
Output: max. 9 ~ 10 m
Consumables: flame fluid, 10 l (50 ml / sec)

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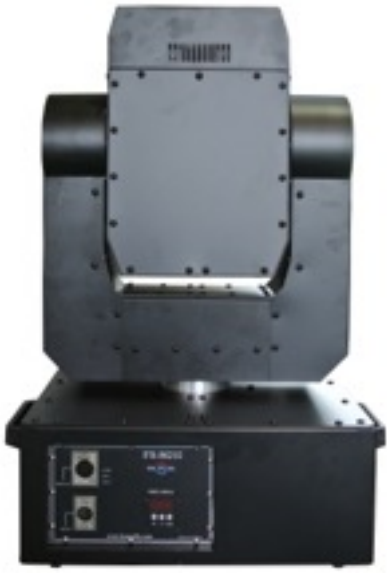
MOVING FLAME

Brand new and only at „AVM Belgium BVBA" is the Moving Flame! Where the Swivel Flame can move the flame in 1 direction the moving flame lifts flame effects to a completely new lever by moving the flame in every possible direction. Spark ignition, optical ignition detection, pan & tilt movement, pan & tilt feedback for the ultimate safety.
The moving flame can produce flames up till 9m high or far.



Size:
Weight:
Voltage: 240 V
Power:
Service: DMX-512
Output: max. 9 m
Consumables: flame fluid

STARFLASHER

The Starflasher is a small and very compact device that produces impressive sparkling fountain effects when used in combination with a standard flame effect. Simply place the Starflasher near the flame effect, connect the mains power so they will fire both at the same time and enjoy the sparks in the flame. The star powder is injected in the flame, producing a spark effect, similar to conventional
stage pyrotechnics.

Size: 12 cm x 12 cm x 22 cm
Weight: 2 kg
Power supply: 240 V
Power: 25 W

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FREEZEFOG

The Freezefog is a smoke chiller unit, designed to be used in conjunction with a smoke machine to produce an extremely powerful low smoke effect. The smoke machine uses a specially formulated low smoke fluid to generate smoke which is pumped into the Freezefog unit where it combines with liquid CO2 from a remote gas cylinder.
The Freezefog can be used with both, low and high pressure, liquid CO2 cylinders.

With a high pressure liquid CO2 cyliner you will be able to produce 1 minute of cooled fog per 2,2 kg liquid CO2. With a low pressure cylinder it's 3,5 kg liquid CO2.

Size: 65 cm x 65 cm x 49 cm
Weight: 38 kg
Voltage: 240 V from G300
Power: 10 W
Service: DMX-512 (on G300)
Output: 500 m³ per minute
Consumables: liquid CO2

GEYSER RGB

Make a statement with the brand new Geyser RGB, a unique effect fogger that adds a touch of drama to any performance. This powerful fogger blasts a vertical stream of safe smoke fluid while simultaneously illuminating it with 21 high-power (3 W) LEDs. A combination of red, green and blue LEDs allows you to easily mix the perfect color to illuminate the fog.

Size: 51 cm x 37,5 cm x 25 cm
Weight: 9,6 kg
Voltage: 240 V
Power: 1500 W
Service: DMX-512 (8 channels)
Consumables: fog fluid, 8 min / 1 ltr

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BATTERY FOGGER

A very small and powerful battery operated smoke machine. Ideal for usage in props or any other (theatrical) effects. The battery fogger can be operated with a wireless remote control as well.

Size: 23 cm x 11 cm x 21 cm (incl. battery)
Weight: 2 kg (incl. battery)
Voltage: 12 V / 12 Ah rechargeable battery
Power: 400 W
Service: manual / wireless remote
Fluid consumption: 10 ml / min @ full power
Fogging time: continuous fogging: 10 min
Consumables: battery fogger fluid fog fluid

SMOKE JET PACK

The Smoke Jet Pack, as the name suggests, is designed to fit on the front of our smoke machines to increase the velocity and hence the throw and dissipation of the smoke produced.

The Smoke Jet Packs simply attaches to the front of the smoke machine via the three fixing screws used to mount the ducting adaptor. A short power cable (provided) then connects the electrical supply to the Jet Pack from the smoke machine's mains power accessory Powercon socket on the rear of the machine. The Jet Pack automatically fires when the smoke output of the smoke machine is turned on, there is no need for any separate control

This Jet Pack can also be used for masks and reveals as well as steam blast simulation and anywhere that requires a violent blast of smoke. A ducting adapter can be fitted to the front of the Jet Pack enabling the smoke to be ducted over much greater distances than would normally be possible.

Size: 17 cm x 18 cm x 14 cm
Weight: 3 kg
Voltage: 240 V
Power: 35 W
Consumables: compressed air, 10 bar max

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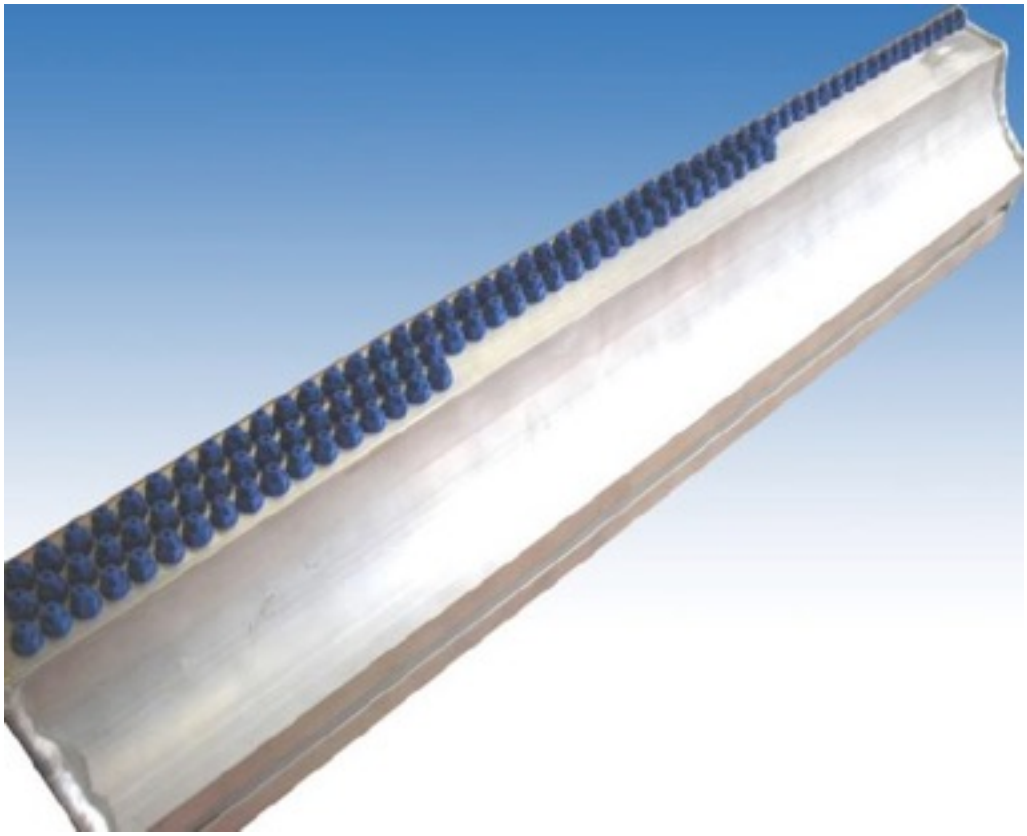
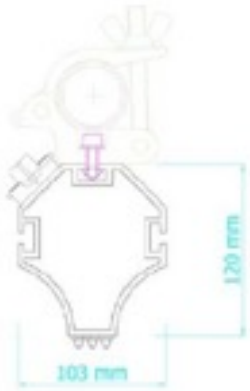
AQUA SCREEN

Aqua Screen is a modular easy to install system to create a water curtain which is easy and fast to handle. The water screen is perfect for laser, video and slide projections because of the 1, 2 or 3 nozzles lines, depending your needs. The fashionable shaped industrial aluminium profile optimizes water flow, air inlet and flow speed to guarantee an ideal droplet formation. All nozzles are made from plastic and can be easily replaced.

The Aqua Screen is available in sections from 0,5 m up till 6 m long. The intersection between different single parts of the Aqua Screen can hardly be seen.





UV WATER DYE

Super-concentrate of glycol-free, completely non-toxic colour concentrate for water. Ideal for industrial leak detection, water lamps, special effects, water fountains and water curtains. Do not add to aquaria or ingest. Available as a concentrate in red, invisible blue, yellow and orange. Mix rate guide from 1:5000 to 1:50 depending on intensity and effect required.

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CO2 JET

Our famous CO2 Jets create cryogenic fog plumes of approximately 8m. high. The effect is very reliable and repeatable because of its high quality and reliable valve. The CO2 Jets can be mounted in truss constructions or placed on stages. The CO2 Jets must be used with liquid CO2 tanks. When the CO2 comes out of the Jets there will be a loud sizzling sound which make the effect even more spectacular! Tanks can be purchased or rented separately. Controllable by DMX if connected to a DMX switch pack.

Carbon Dioxide, CO2, is a tasteless, colorless, odorless, nonflammable, liquefied gas. Carbon dioxide is an integral part of the basic life cycle in nature. It is exhaled by humans and animals, then used by plants to help them grow. Plants, in turn, release oxygen, which people depend on for survival. The nozzle sprays the liquid up into the air causing the surrounding humidity to condense into fog.

Size: 13 cm x 8 cm x 13 cm
Weight: 2,6 kg
Voltage: 240 V
Power: 20 W
Output: 4 – 8 m
Consumables: liquid CO2 / 0,4 kg liquid CO2 / sec

CO2 POWER JET

The brand new CO2 Power Jet is a magnificent combination of the famous CO2 jet and the extreme CO2 dominator. With one single output pipe but connected to 4 bottles of CO2 you can create a massive burst of CO2.

Create your own Ibiza effect! The output from the CO2 Power Jet is larger and bigger as you have ever seen before.

Size: 27 cm x 26 cm x 35 cm
Weight: 7,5 kg
Voltage: 240 V
Power: 100 W
Output: up to 20 m
Consumables: 4 bottles of liquid CO2

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CO2 DUO

The CO2 Duo is an extreme CO2 effect when used in conjunction with a high pressure CO2 dewar. The unit has 2 solenoid valves and uses a venture effect to create and extreme white and dense smoke plume. The output is not as powerful as the CO2 jet but is a lot more visible.

Size: 73 cm x 60 cm x 54 cm
Weight: 14 kg
Voltage: 240 V
Power: 20 W

CO2 GUN

The CO2 Gun is a handheld gun which can blast white cryogenic fog plumes. The CO2 Gun is a new innovative and spectacular eye catcher for DJ's and dancers! The CO2 Gun must be connected to a CO2 cylinder (liquid CO2) by using a flexible high pressure CO2 hose.

Size: 57 cm x 21 cm
Weight: 1,5 kg
Service: manual
Output: 4 – 8 m
Consumables: CO2

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B-200 DMX BUBBLE MACHINE

The B-200 is a very high output bubble machine. It features four "Double Bubble Wheels" which generate a massive, continuous torrent of bubbles. The set of three fans at the back of the unit spread the bubbles far and wide. Designed with lighting designers, large clubs and theatrical productions in mind, this bubble machine has DMX-512 onboard. This allows for central control of the B-200's bubble generation. The machine can also operate alone or with optional timer and wireless remote controls. With its large fluid reservoir, the B-200 will pack the venue with bubbles for as long as the party lasts!

Size: 42,1 cm x 25 cm x 19,7 cm
Tank capacity: 1,5 l
Weight: 11 kg
Voltage: 240 V
Power: 100 W
Service: DMX-512 or Remote controller (incl.)
Output: max. ca. 4000 bellen per minuut
Consumables: Bubble fluid / 3 l bubble fluid / h

S-250 SNOW MACHINE

The brand new S-250 is a completely digitalized snow machine with on board DMX and wireless control. Compared to its predecessors (S-200) it's snow output is increased about 250 % at maximum.
In addition time and snow volume control functions allow you to control the machine to get any required snow effect even more accurately. No doubt that the S-250 is the best answer to all kinds of snow effects requests.

Size: 55 cm x 27,6 cm x 22,8 cm
Weight: 12,6 kg
Voltage: 240 V
Power: 600 W (50 % output) / 1290 W (full output)
Service: DMX-512, Remote controller, wireless controller
Output: max. 8 m
Consumables: Snow fluid, 240 ml / min (full output)

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JUNIORFOAM FOAM MACHINE

The “Juniorfoam” generator is ideal for medium to smaller clubs, events and specially suitable for theatre and film productions. The unit is extremely quiet, very small and light weight. It has a foam performance of 40.000 litres per minute (theoretical foaming volume). The “Juniorfoam” can be installed in a hanging position by three built in flying eyes. For operation additionally a tank and foam fluid is required.

Size: 39 cm x 23 cm x 17 cm
Voltage: 240 V
Power: 195 W
Output: 40.000 litres foam per minute
Consumables: Foam fluid
Weight: 14,5 kg

FC-500 FOAM CANNON

The MBN FC-500 has an output range of 6 - 8 m and is suitable for all parties and show events where shots of longer distance targets are required. The FC-500 can be mounted horizontally or vertically in a hanging position or on the optional metal dolly.

Size: 58 cm diameter x 98 cm
Voltage: 240 V
Power: 1100 W (FC-500) &
900 W (Pump)
Output: 100.000 litres foam per minute
Consumables: Foam fluid
Weight: 10 kg

F-630 FOAM MACHINE

The F-630 is perfect for greater discotheques, halls and open air events. With a foam performance of 250.000 litres foam per minute (theoretical foaming volume) the F-630 is the largest foam generator produced in series. The F-630 can be operated standing or installed in a hanging positon by his frame

Voltage: 240 V
Service: Manual
Output: 250.000 litres foam per minute
Consumables: Foam fluid

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CONFETTI BLASTER

Our Confetti Blasters, the world's most powerful confetti blasters, are famous from many events. The Confetti Blaster can be used in medium sized venues like clubs, discotheques and stages. The Confetti Blaster uses CO2 gas to blow the confetti up to 15 m in the air.

Size: 52 cm x 27 cm x 99 cm
Power: CO2
Service: manual
Consumption: 2 - 5 kg confetti / min. Output: 15 m
Consumables: slowfall confetti & CO2
Weight: 30 kg

MEGA BLASTER

The bigger version from the above confetti blaster. This blaster uses CO2 gas to operate and blow the confetti up to 25 meters. The mega blaster can blast 3 to 10 kg of confetti in to the air within 1 minute.

Size: 40 cm x 67 cm x 139 cm
Power: CO2
Service: manual
Consumption: 3 - 10 kg confetti / min.
Output: 25 m
Consumables: slowfall confetti & CO2
Weight: 52 kg

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SWIRLFAN XL

The new Swirlfan XL is designed to create a silent storm of confetti. The Swirlfan XL can be mounted in a truss or roof beam. The Swirlfan XL can be easily controlled by connecting the machine(s) to a dimmer or a dimmer pack and using a dmx-512 controller. It's major advantage is multiple machines can be controlled all together by one operator. The Swirlfan XL can be filled up with 3 kgs of paper confetti or 4 kgs of metallic glitter confetti. When the Swirlfan XL is operating at full speed, the machine will fan out the confetti continuously for approximately 4-6 minutes. It's also possible to fill the machine with paper snow confetti to create a low noise snow effect. Because it's low noise fan, the machine is perfect for theatres and television and fashion shows.

Size: Ø 63 cm / Height: 46.5 cm
Weight: 17 kg
Voltage: 240 V
Power: 460 W
Service: DMX-512 by a dimmer
Output: Ø 5 m
Consumables: confetti or paper snow

T-SHIRT GUN

This T-shirt gun, has an large air chamber and a patented electronic firing mechanism. This allows the T-shirt gun to reach distances over 100 m. This is quite useful in larger arenas and stadiums.

CONFETTI GUN

The ultimate gun to start a party! 3 E-Shooters can be loaded in the confetti gun and can be fired one by one or all together like a real gun.

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POWER SHOT

The Power Shots are the most easy and professional confetti and streamer shot units available.
They are designed to fire pre-filled single use electric cannons, E-Shooters.
The Power Shots are actuated by a 230V power source. This makes it possible to fire cannons easily by a 230V power switch, by remote control, by a foot switch or in combination with a switch pack by DMX.

Size: 13 cm x 12 cm x 16 cm x 17 cm
Weight: 1,7 kg
Voltage: 240 V
Power: 100 W
Output: depending on the E-Shooter
Consumables: E-Shooters

E-SHOT BASE 4 DMX

The E-Shot Base 4 DMX is the most easy and professional confetti and streamer shot units available. The E-Shot system is designed to fire pre-filled, single use, electric cannons (E-Shooters).
The E-shooters contain a pressurized nitrogen cartridge for a powerful effect. The cannons are available in 40 and 80 cm's, pre-filled with confetti or streamers. Electric cannons save time, are available at a low price and are easy to use. Electric cannons launch confetti up to 12 meters and streamers up to 20 meters! The E-Shooters are fired from a standard DMX-512 controller. This makes it possible to fire the cannons easily in a large scale show.

Size: 28 cm x 28 cm x 12 cm
Weight: 10 kg
Voltage: 240 V
Power: 400 W
Service: DMX-512
Output: depending on the E-Shooter
Consumables: E-Shooters

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E-SHOOTERS

Electric cannons (E-Shooters) are single use cannons that contain a pressurized nitrogen cartridge for a powerful effect. E-Shooters are prefilled with confetti or streamers and save time as they are easy to use. To fire E-Shooters an E-Shot system or Power Shot is required. Confetti and streamers are flameproof according to NEN-EN-ISO 6941.

There are various lengths of shooters:

- 40cm E-Shooters (E-40), shoots confetti or streamers in a range of 4 to 8 metres
- 80cm E-Shooters (E-80), shoots confetti or streamers in a range of 12 to 20 metres

PARTY SHOOTER

Handheld cannons (Party Shooters) are single use cannons prefilled with confetti or streamers.
The lowest part contains a pressurized nitrogen cartridge. Easily twist the lowest part of the cannon to the left and the confetti or streamers will be launched into the air. Easy to use, great effect! Confetti and streamers are flameproof according to NEN-EN-ISO 6941.

There are various types of Party Shooters:

The 28 cm Party Shooter, shoots confetti or streamers up to 5 meters high
The 50 cm Party Shooter, shoots confetti or streamers up to 12 meters high
The 80 cm Party Shooter, shoots confetti or streamers up to 20 meters high

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STADIUM SHOT

The Stadium Shots are one of the most powerful confetti / streamer cannons available! The stadium shots give an enormous and spectacular burst of confetti or streamers! They provide their “shot” via a compressed air accumulator tank pressurized to 8 bar! The Stadium Shot can shoot confetti up to 20 m and streamers up to 35 m.

Size: flightcase from 80 cm x 60 cm x 75 cm
Weight: 108 kg
Voltage: 12-24 V DC / 230 V
Power: 20 W
Consumables: streamers or confetti
Per shot: 17 bags streamers 10 m x 1,5 cm
Per shot: 17 bags streamers 10 m x 5 cm

STADIUM SHOT X-TREME

Exclusive in Europe! This high altitude streamer cannon is a large scale streamer delivery system, capable of launching colossal streamer products high into the sky, up to 60 meter! Spectacular streamer effects are achieved on a stadium-sized scale. I Shot can contain up to 100 stadium streamers from 25 m x 5 cm.

Size: flightcase from 97 cm x 70 cm x 104 cm
Weight: 157 kg
Voltage: 12-24 V DC / 230 V
Power: 20 W

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SLOWFALL CONFETTI & STREAMERS

Our slowfall confetti is made of the best quality tissue paper that has been treated to be flameproof. Confetti effects can be created using any of our confetti machines. Besides it can be used for decorations or to throw by hand. The best quality for special effects professionals! All our confetti and streamer products are flameproof according to NEN-EN-ISO 6941.

GIANT BALLOONS

Giant spherical latex balloons available in 60, 80, 120, 160 & 210 cm diameter. These balloons are perfect for attracting attention to an event or to an exhibition stand. The balloon can be inflated with helium or air and can be (full color) printed as well. Available in: yellow, orange, pale pink, red, pale blue, blue, dark blue, green, dark green, white, magenta, diamond clear, violet, black, gold & silver.

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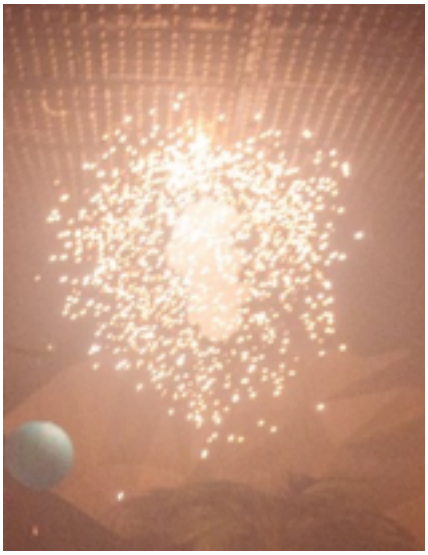
PYROTECHNICS

“AVM Belgium BVBA” supplies pyrotechnics for the entertainment and event industries.
We are specialized in stage/indoor pyrotechnics and close proximity fireworks. Regardless of whether the requirement is, a one off studio production or a roof top pyrotechnics for a world stadia tour, we offer a safe, comprehensive and reliable service using only the best equipment and most reliable and safe pyrotechnics. We are fully licensed to fire pyrotechnics in Belgium, Holland and France and insured to fire them all over Europe.

AIRBURSTS

An airburst is a small package of powder that is suspended in the air from its igniter wire. When fired the effect explodes in the air like mini firework sells and there is no debris to come back to the ground. An airburst can even be loaded with a confetti or streamer charge. Making the confetti or streamers come down after firing the airburst.



GERBS

A “gerb” is a fountain effect. When fired the device produces a column of silver or gold sparks. Gerbs can be very varied; they can be small (1,8 m high) or large (6 m high)and can vary in duration from 1/8th of a second up to 20 seconds duration. Shorter duration gerbs are sometimes called “jets”.

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WATERFALL

A waterfall is simply an adapted gerb that is specific designed to be fired upside down. Sparks are falling down during the duration of the effect.

FLASH

“Flashes” are a simple device that create an instantaneous flash when fired. There are many variations to the simple flash. For example the flash effect can be coloured or have a loud explosive noise or even has sparks added.

MINES

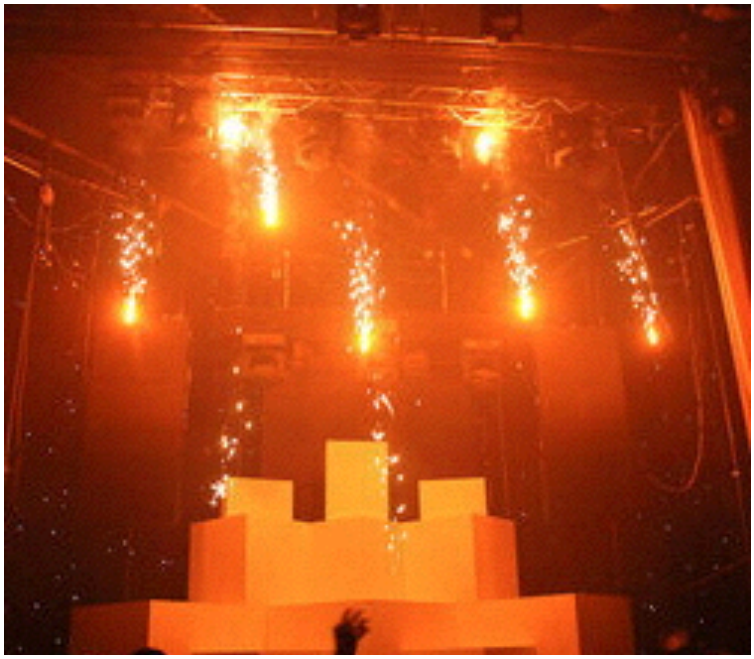
A “mine” is an effect that shoots a bouquet of bright colored stars up in the air.

COMETS

A “comet” is very similar to a mine. But instead of having many smaller stars there is only one, very bright, star that will shoot in the air and burns itself out at the apex of its flight.

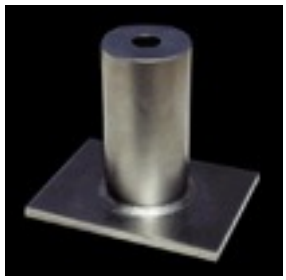
FALLING STAR

Nearly the same effect as a “comet” but instead of shooting a bright star in the air a “falling star” drops a bright star. The star burns in the air and burns itself out at the apex of its drop.



CONCUSSION

A “concussion” is a very potent form of flash powder. The powder is loaded into a concussion mortar (or concussion pot) and when fired it creates a very loud bang. Concussion effects are usually fired in conjunction with other effects to give a jarring shock with the visuals.



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FLARE

A “flare” is a device that produces a very intense bright light of various colors for a few seconds.

LINE ROCKETS

A line rocket is a device that is attached to a steel wire and allowed to travel the distance from the line. A line rocket produces a whistle noice and produces a sparks tail.

ICE FOUNTAINS

This is a specially constructed, safe form of sparkler which gives a spectacular display when lit. The non-toxic composition lights immediately, sending out brilliant streams of sparkles, bringing any celebration to a dazzling climax. This eye-catcher is widely used when serving bottles in clubs.
We can offer you 30 sec and 60 second ice fountains.

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ICE FOUNTAIN SIGNS

An ice fountain is one of the safest effects around, it has many the same characteristics of a gerb but the burning temperature is much lower than a conventional gerb and the effect is not as high.
Many times ice fountains are used to make pyrotechnic signs. We can reproduce any logo, text or sign in order to create an exclusive eye-catcher.

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